

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Sub F1
[1. (currently amended) An electro-acoustic system for use with electronic sound-generating equipment, comprising:

an earmold molded to conform to and frictionally fit in a person's ear having a sound-conduction bore extending therethrough;

a sound-conducting ~~tube~~ connector having a passage with one end of the ~~tubing~~ connector connected to the earmold so that the passage is opposite the sound-conduction bore and[,] a curved portion adapted to extend along the person's head between the person's head and ear;

a sound conduction tubing having one end coupled to the connector;

a speaker acoustically coupled to the other end of the sound-conduction tube for conducting sound from the speaker to the connector and into the passage;

wherein the internal diameter of said sound conducting tubing, said sound conducting connector and said sound conducting bore as the same therealong;

an electrical cable having one end connected to the speaker for driving the speaker; and

an electrical plug connected to another end of the electrical cable for electrical connection to an electronic sound-generating member.

2. (cancelled)

3. (cancelled)

4. (cancelled)

5. (cancelled)

6. (currently amended) An electro-acoustic system as in claim 5 1, wherein the connector has an elbow configuration and includes a tubing-receiving section, a latching section and a sound-conduction tubular passage extending from the tubing-receiving section to an outer end of the

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latching section, the latching section mating with the seating member to latchably secure the connector in the entry section of the sound-conduction bore.

7. (cancelled)

8. (cancelled)

9. (cancelled)

10. (cancelled)

11. (cancelled)

12. (original) An electro-acoustic system as in claim 6, wherein the latching section has an annular recess, and an annular barb located in the annular recess for engaging the inner surface of the seating member.

13. (original) An electro-acoustic system as in claim 6, wherein a space is provided in the entry section between an inner end of the seating member and an inner surface of the entry section, and a nubbin of the latching section is disposed within the space.

14. (original) An electro-acoustic system as in claim 1, wherein the electrical cable has a coiled section.

15. (cancelled)

16. (cancelled)